

**AMENDMENT TO THE SPECIFICATION**

*Please Amend Paragraph on Page 6 line 1: RW 2/16/10*

As depicted in figure 2, the wiring method for a given lighting system (10) connects a power source (not shown) to a transformer (12), with a homerun wire (14). The homerun wire (14) is connected to two or more connectors (22) in the Equalizer Hub™ (20). The connectors (22) in the Equalizer Hub™ (20) may be any appropriate type of electrical connector, i.e. barrel-lug, wire-nut screw on electrical connector typically sold under the trademark WIRE-NUT®, permanent solder connection, etc. A skilled artisan will recognize the advantages and disadvantages of using the various types of wire connectors. The preferred embodiment of the present invention uses barrel-lug connectors with threaded ends for securing in a wire-nut screw on electrical connector typically sold under the trademark WIRE-NUT®.